

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET SW
WASHINGTON DC 20554

MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio/

PROCESSING ENGINEER: Edward Lubetzky
TELEPHONE: (202) 418-2700
FACSIMILE: (202) 418-1410/11
MAIL STOP: 1800B3-EAL
INTERNET ADDRESS: Edward.Lubetzky@fcc.gov

JUL 2 2009

Allan G. Moskowitz, Esq.
Kaye Scholer LLP
901 Fifteenth Street, NW
Washington, DC 20005

Re: Tarrant Radio Broadcasting, Inc.
KZEE(AM) Weatherford, Texas
Facility ID Number: 56300
File No. BL-200906222AGT
Construction Permit: BP-20061115ACW
Program Test Authority

Dear Mr. Moskowitz:

This is in reference to the above-captioned license application that you filed on behalf of Tarrant Radio Broadcasting, Inc. ("Tarrant"), licensee of Radio Station KZEE(AM), Weatherford, Texas, and to your request for program test authority.

Authority is granted KZEE(AM) to conduct daytime and nighttime program tests in accordance with Construction Permit BP-20061115ACW and Section 73.1620 of the Commission's rules to operate on 1220 kHz with a daytime nominal power of 1.6 kilowatts and a nighttime nominal power of 200 watts. Program tests are authorized with a daytime antenna input power of 1.72 kilowatts (common point current 5.88 amperes) and a nighttime antenna input power of 0.21 kilowatts (common point current 2.08 amperes). Please notify this office of any discrepancies found with this authorization.

Daytime operating parameters for tower #1, #2 and #3, respectively, are as follows:

Antenna sample current ratio: 1, 0.556, 1.359
Antenna monitor phases: 0°, 126.2°, -154°
Monitor point limits: 152°/38.23 mV/m; 199.5°/35.72 mV/m; 334°/41.69 mV/m

Nighttime operating parameters for tower #1 and #2, respectively, are as follows:

Antenna sample current ratio: 1.0, 1.134
Antenna monitor phases: 0°, 109.9°
Monitor point limits: 185.5°/5.08 mV/m; 246.5°/5.94 mV/m

A preliminary review of the application reveals the following deficiencies:

1. The nighttime monitor field strength of the 185.5° radial in Figure 12B must be corrected to 4.1 mV/m and the distance to 2.27 kilometers; the daytime monitor field strength of the 199.5° radial in Figure 12C must be corrected to 26.4 mV/m; and the daytime monitor field strength of the 334° radial in Figure 12E must be corrected to 39 mV/m and the distance to 3.16 km.
2. There are only 11 measured directional points on the 216° nighttime radial, in violation of Section 73.186, which requires a minimum of 15 directional points per radial. Consequently, it is required that Tarrant make four additional measurements under similar environmental condition, and update related exhibits.
3. The nighttime directional polar plot in Figure 6C must be amended to show the minor lobe defined by the 185.5°, 199.5° and 216° radials on an expanded scale with a mark where the measurements were taken.
4. Exhibit 6B (Measured Values Nighttime Pattern) must be amended to include the 199.5° radial and its measured radiation.
5. The description of the antenna system in Figure 3, page 1, must correct the height of the tower #1 and tower #2 radiators to 60.3 meters.

Further action on the subject application will be withheld for thirty (30) days from the date of this letter in order to provide Tarrant an opportunity to file a curative amendment. Failure to respond or file an amendment within this time period will result in the dismissal of the application pursuant to Section 73.3568 of the rules.

Sincerely,



Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

cc: William J. Sitzman
Tarrant Radio Broadcasting, Inc.